M-AG-AMATICS

After viewing the video, complete each of the activities. Record your answers in the boxes. Compare your answers with your classmates.

Janel has 240 cows. How many cow legs are there? How many tails?	Estimate the length of an adult cow. Cut a string the length of your guess and measure it. Research to find out an average length of a cow.	What is the difference between the length of the cow and *your* height? Name five other things found in your school that are about the same length as the cow.
Draw a clock face, and show what time Janel starts her work. Draw another clock face and show what time *your* day starts.	On the back of this paper, draw a farm picture using only closed polygons.	Fill a gallon milk bottle with water. Name three things in your classroom that you think weigh more, weigh less, and about the same.
If it takes 5 to 8 minutes to milk a cow, what is the least number of cows that can be milked in an hour? The most?	Estimate the number of cranberries needed to measure two inches. How many will it take to go from one side to the other on your desk?	Create your own measurement problem using your desk and cranberries. Hint: Think area, perimeter, basic operations, etc.